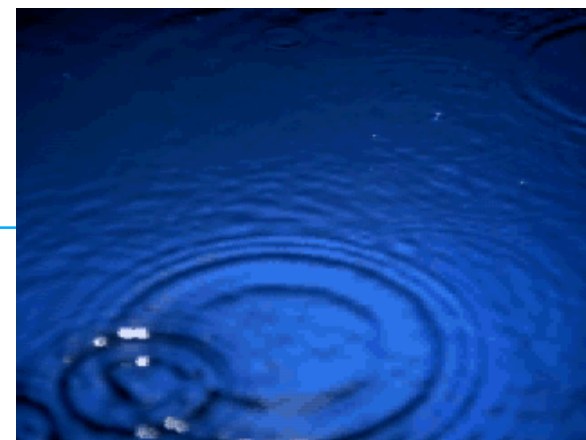


## *Global Precipitation Measurement*

### ***System Definition Review Wrap Up***

***December 6-8, 2005***



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- ***Demonstrate project readiness to begin preliminary design by:***

- ☒ *Demonstrating the baseline mission requirements are clearly understood and have been flowed down appropriately to lower levels and are verifiable*
- ☐ *Definition of a producible system is complete and fully satisfies all mission objectives*
- ☐ *The acquisition and development plans are complete and executable*



**Day 2 - December 7, 2005**

**Location: NASA GSFC B16W-N76/80**

<b>Time</b>	<b>Section</b>	<b>Event</b>	<b>Presenter</b>
8:30 AM	12	Core Spacecraft Management	Horowitz
9:30 AM	13	Primary Spacecraft Systems Engineering	O'Neill
<b>11:00 AM</b>		<b>Break</b>	
11:15 AM	14	Mission Operations System Concept/Requirements	Rykowski
<b>12:15 PM</b>		<b>Lunch</b>	
1:15 PM	15	Precipitation Processing System Concept/Requirements	Stocker
2:15 PM	16	Ground Validation	Schwaller
<b>3:15 PM</b>		<b>Break</b>	
3:30 PM	17	Risk Assessment	Durning
3:45 PM	18	Review Wrap Up	Durning/Ho
4:00 PM		Review Team Caucus	
<b>4:15 PM</b>		<b>End of Day 2</b>	

